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Mr. John Grantham
State of Washington
Department of Ecology
Nuclear & Mixed Waste Program
P. O. Box 47600
Olympia, WA 98504-7600

FLUOR DANIEL, INC.

Date: SEPTEMBER 20, 1993

Reference: Hanford Waste Vittrification Plant
DOE Contract DE-AC06-86RL10838
Fluor Contract 8457

Transmittal No.: WDOE-625

Dear Mr. Grantham:

TRANSMITTALWe enclosed 1 copy of the items listed below. These are issued per US-DOE request.

[] Approval [] Reference [] Review and Comment [X] RFC

Response due to Fluor: N/AResponds to: A170 PACKAGE

NUMBER	REV	DATE	TITLE
SEE TRANSMITTAL ATTACHMENT	---	-----	A170 PACKAGE CONSTRUCTION POWER REV. 5 (SPECS ONLY)
			PREVIOUSLY SUBMITTED ON: DATE 09/09/93 WDOE-600 REV. 5

Reference: FRP-1194, FUP-638

Distribution:

R. L. Long - DOE-RL, w/0
TWP/AME Corresp Cntrl Cntr MSIN A5-10
(A170 PACKAGE), w/0
P. Felise - WHC-RL (MSIN G6-06), w/1
Environmental Data Management Center
(MSIN H6-08), w/1
D. Duncan - US EPA, Region X, w/0


Very truly yours,

R.S. Poulter
R.S. Poulter
Project Director


RSP:NJR:dw

SEP 1993

- 3.2.1.1 Use the 1 1/2 inch diameter pin installed in Paragraph 3.1.1.6 to locate the center of the tube base (drawing H-2-120396, Attachment B). The pin shall be vertical.
- 3.2.1.5 Remove the 1 1/2 inch diameter centering pin. Check tube base location in accordance with Paragraph 3.1.1.5. Adjust location if required.

 FLUOR DANIEL		U.S. DEPARTMENT OF ENERGY HANFORD WASTE VITRIFICATION PLANT		DESIGN CHANGE NOTICE	
DESCRIPTION OF CHANGE Locating Pin revised to suit revised Tube Base Assemblies				BASE DOC. NO. 13099	
				SHT/PG. 6 REV. 1	
				DISCIPLINE: Mechanical	
PREPARED BY: M. Weimer		DATE: 09/13/93		DCN - 0060	REV 1
DISCIPLINE ENGINEER: R. Hulskamp		DATE: 09/14/93			
PAGE 12					

3.1.1.6 At the location defined in Paragraph 3.1.1.5, drill a vertical hole. This hole shall be 1 1/2 inch in diameter and 2 inches maximum in depth. Place a 1 1/2- inch diameter pin in the hole. This pin shall protrude not less than 610 inches from the floor.

 FLUOR DANIEL		U.S. DEPARTMENT OF ENERGY HANFORD WASTE VITRIFICATION PLANT		DESIGN CHANGE NOTICE		
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DISCIPLINE ENGINEER: R. Hulskamp		DATE: 09/14/93				

TRANSMITTAL ATTACHMENT FOR PACKAGE SPECIFICATIONS

<u>SPEC NUMBER</u>	<u>PKG SIGN</u> <u>DATE</u>	<u>PKG</u> <u>REV</u>	<u>SECT</u> <u>REV</u>	<u>SECTION</u>	<u>SECTION TITLE</u>
B-595-C-A170	A170	5		CONSTRUCTION POWER	
			0	16111	CONDUIT/CABLE SCHEDULE
			0	16122	15 kV CABLE

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RELEASED FOR CONSTRUCTION
SIGNATURE PAGE

This transmittal is issued at US-DOE request to release this package for construction. The signatures apply to all media as delineated on this transmittal sheet.

[X] Construction Package No. A170 Title: CONSTRUCTION POWER
REV. 5 - 2 NEW SPECIFICATIONS
FOR T.O.B. MODIFICATIONS

[] Procurement Package No. _____ Title: _____

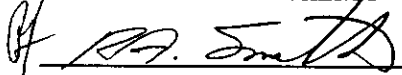
DESIGN MEDIA APPROVAL



Fluor Daniel Project Director

Date 10 SEP 93


REVIEWED FOR COMPLIANCE
TO BASELINE DOCUMENTS



WHC Project Manager

Date 9/14/93.

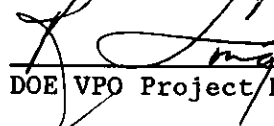
REVIEWED FOR CONSTRUCTABILITY



UCAT Project Manager

Date 9-15-93

RELEASED FOR CONSTRUCTION



DOE VPO Project Manager

Date 9/15/93

Reference transmittal numbers: FRP-1170, FUP-619, WDOE-600